

EAST - [Untitled1.1]

File View Edit Tools Window Help

Q2: USPAT, US APPUS, EPO, JPL, DERWENT, IPA, IDS

Highlight all hit terms exactly

L2: (2) wo-9716483-\$.did.
L3: (7) (sheet web) near felt and (glass and cellulos\$4) adj fib\$4
L4: (1) "4472243".PN.
L5: (10) ("2555401"|"2702241"|"2772603"|"3749638"|"40:
L6: (0) 5776841.URPN.
L7: (0) 5776841.URPN.
L8: (3) (("4609431") or ("0426957")).PN.
L10: (4) glass adj reinforced adj felt
L11: (2087) felt and (glas cellulos\$4) adj fib\$4
L12: (619) 11 and 162/\$7.ccls.
L13: (0) felt and (glas and cellulos\$4) adj fib\$4
L14: (385) felt and (glass and cellulos\$4) adj fib\$4
L15: (63) 14 and 162/\$7.ccls.
Failed
Saved
(12) recycled same (((cellulos\$3 wood) and glass) adj fib\$4) and
Favorites
Tagged (13)
UDC
Queue
Trash

DOC term REPR term Images Text HTML

	U	I	PT	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	Inventor
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9716483 A1	19970509	20	SHEET FELT				BONDOC, ALFREDO
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5776841 A	19980707	5	Sheet felt	442/320			Bondoc, Alfredo A. et
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5717012 A	19980210	5	Sheet felt	524/13	524/35; 524/494;		Bondoc, Alfredo A. et
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4472243 A	19840918	6	Sheet type roofing	162/135	162/145; 162/149;		Bondoc, Alfredo A. et
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4373992 A	19830215	5	Non-asbestos flooring felt containing particulate inorganic filler, a mixture of	162/145	162/146; 162/168.4;		Bondoc, Alfredo A.
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4284470 A	19810818	6	High-strength roofing products using novel glass fiber mats	162/123	162/127; 162/156;		Bondoc, Alfredo A.
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3749638 A	19730731	6	TEXT NOT AVAILABLE	162/145	162/156; 162/183		
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4609431 A	19860902	15	Non-woven fibrous composite materials and method for the preparation thereof	162/135	162/145; 162/164.1;		Grose, Reginald E. et
9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 227853 B	19860902	22	Non-woven composite material -				GROSE, R E et al.

HTML

Ready

EA51 - [09971771.wsp]

File View Edit Tools Window Help

☐ Drafts
☒ ISNR:
☐ Pending
☒ Active
 L1: (553) (162/156,145).CCLS.
 L3: (66) (recycl\$4 re\$1pulp\$5) near2 glass adj fib\$4
 L4: (2) 1 and 3
 L5: (1377) (recycl\$4 re\$1pulp\$5) near2 glass
 L6: (2) 1 and 5
 L7: (44) (recycl\$4 re\$1pulp\$5) adj (glass adj fib\$4)
 L8: (1) gb-1275042-\$.did.
 L9: (2) ("3895997").PN.
☐ Failed
☐ Saved
☐ Favorites
☒ Tagged (10)
☐ UDC
☐ Queue
☐ Trash

USPAT,US POPUL,EPG,IPG,DERWENT,EW,100

Highlight all text entries

	U	I	PT	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	Inventor
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6054022 A	20000425	8	Method for producing a non-woven glass fiber mat comprising bundles of	162/156	162/158; 162/164.1;	162/156	Helwig, Gregory S. et
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6199778 B1	20010313	27	Systems and processes for recycling glass fiber waste material into glass fiber	241/19	241/152.2; 241/23;		Hanvey, Jr., Curtis L.
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6029477 A	20000229	19	Systems and process for recycling glass fiber waste material into glass fiber	65/483	241/243; 501/155;		Hanvey, Jr., Curtis L.
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5772126 A	19980630	26	System and process for recycling waste material produced by a glass fiberizing	241/19	241/152.2; 241/23;		Hanvey, Jr., Curtis L.
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5100453 A	19920331	8	Method for recycling scrap mineral fibers	65/27	588/254; 588/260;		Richards, Ray S.
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4145202 A	19790320	9	Method for reprocessing glass fibers	65/473	134/19; 134/2;		Grodin, Martin A. et a
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9819973 A2	19980514	47	SYSTEMS AND PROCESS FOR RECYCLING GLASS FIBER WASTE				HANVEY, CURTIS L.
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	BR 9801484 A	20000704	NA	Recycling of glass fibre and resin mixtures consists of comminution,				ROLANDI, D R
9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	DE 4320627 A	19950105	6	Recycling of glass fibre composite waste				OTTE, B

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Ready

HLA

